## LISTING OF THE CLAIMS

The following Listing of the Claims replaces, supersedes and amends all prior listings.

- (Currently Amended) A method for correcting defects in vision comprising:
  - a) cutting a small incision in the anterior surface of the comea of an eye;
  - b) creating a circular intracorneal channel originating at said incision;
- c) widening said circular intracomeal channel without ablation to create a widened channel; and
- d) introducing an intracorneal implant into said widened channel through said incision.
- 2. (Original Claim) The method of claim 1, wherein said widening channel comprises an annular channel having a width greater than the length of said incision.
- 4. (Previously Amended) The method of claim 1, wherein creating a circular intracorneal channel comprises inserting a dissector blade through said incision and rotating the dissector blade through a circular path to form said circular intracorneal channel.
- 5. (Previously Amended) The method of claim 1, wherein creating a circular intracorneal channel comprises inserting a clockwise dissector blade through said incision and rotating the clockwise dissector blade clockwise to form a clockwise channel and inserting a counterclockwise dissector blade through said incision and rotating the counterclockwise dissector blade counterclockwise to form a counterclockwise channel.
- 6. (Previously Amended) The method of claim 1, wherein widening said circular intracorneal channel comprises inserting a channel-widening dissector blade having a side leg through said incision and rotating the channel-widening dissector blade through said circular intracorneal channel to widen said circular intracorneal channel.

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